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Applicant Robert C. NEWMAN Jr., et al.

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Group Art Unit 2821

APPLICANT'S ART CITATION

(Use several sheets if necessary)

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U.S. PATENT DOCUMENTS

Examiner Initial	Document Number							Date	Name	Class	Sub-class	Filing Date If Appropriate
MA	6	0	6	1	2	5	9	5/00	DeMichele	363	12	

FOREIGN PATENT DOCUMENTS

	Document Number							Date	Country	Class	Sub-class	Translation	
												Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

MA		"Modified Valley Fill High Power Factor Electronic Ballast For Compact Fluorescent Lamps"
MA		Mustanir H. Kheraluwala, Sayed Amr El-Hamamsy G.E. R&D 1995 IEEE pp.10-14
MA		"Mosfet Switch Provides Efficient ac/dc Conversion" Spehro Pephany, Design Ideas XP-000966357
MA		"Evaluation of a Novel Single-Stage High-Power-Factor Electronic Ballast Based on Integrated Buck Half-Bridge Resonant Inverter" J.M. Alonso, A.J. Calleja, J.Ribas,
MA		E. Corominas and M. Rico-Secades - Universidad de Oviedo, DIECS - Technology Electronica - 2000 IEEE - pp. 610-616
MA		"A New Discharge Lamp Ballast Based on a Self-Oscillating Full-Bridge Inverter Integrated with a Buck Type PFC Circuit" - J.Ribas, J.M. Alonso, A.J. Calleja, E.L. Corominas,
MA		M. Rico-Secades - Universidad de Oviedo - dpto. De Ingenieria Electrica y Electronica Tecnologia Electronica - 2001 IEEE pp. 688-694.

Examiner

MA

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7/14/03

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